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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 2 of 2

### Complete if Known

Application Number	09/885,287
Filing Date	06/21/01
First Named Inventor	Andreas SEWING
Group Art Unit	1616
Examiner Name	Gollamudi
Attorney Docket Number	MAIKO 33

### OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
CS		European International Search Report issued 12-5-01 in EP 01 11 2667.	
		<del>Office Communication dated 3-14-01</del>	
		L. Floquet et al., "Le comportement biologique in vitro d'un alliage TiNb30 traité avec hydroxyapatite..." Rev. Stomatol. Chir. Maxillofac., (1997), 98, Sup. 1, pgs. 47-49.	No
CS		M.J. Filiaggi, et al., "Post-plasma-spraying heat treatment of the HA coating/Ti-6Al-4V implant system", Journal of Biomedical Materials Res., (1993), Vol. 27, pgs. 191-198.	Translation
CS		K.A. Gross, "In Vitro Changes of Hydroxyapatite Coatings", The International Journal of Oral & Maxillofacial Implants, pgs. 589-597	
CS		M. Shirkhanzadeh, "Direct formation of nanophase hydroxyapatite on cathodically polarized electrodes", Journal of Materials Science: Materials in Medicine 9, (1998), pgs. 67-72.	
CS		C.Y. Yang, "Bond degradation at the plasma-sprayed HA coating/Ti-6Al-4V alloy interface: an in vitro study", Journal of Materials Science: Materials in Medicine 6, (1995), pgs. 258-265.	
CS		P. Schaffner, et al., "Inducted tissue integration of bone implants by coating with bone selective RGD-peptides", Journal of Materials Science: Materials in Medicine, 10, (1999), pgs 837-839	

Examiner Signature	<i>Shel S. Seltzer</i>	Date Considered	11/6/06
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<sup>1</sup> Unique citation designation number. <sup>2</sup> Applicant is to place a check mark here if English language Translation is attached.

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